

NOVEL HUMAN KUNITZ-TYPE INHIBITORSAbstract of the Disclosure

The present invention provides isolated DNA molecules comprising a DNA segment encoding novel human Kunitz-type inhibitors. Also provided are DNA constructs comprising a first DNA segment encoding a novel human Kunitz-type inhibitor wherein said first DNA segment is operably linked to additional DNA segments required for the expression for the first DNA segment, as well as host cells containing such DNA constructs and methods for producing proteins from the host cells.